Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
enhance near export near5 (mRNA$ or RNA$) near20 (retrovir$ or adenovir$ or lentivir$ or herpesvir$ or viral or virus or viruses)	2

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L10

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Friday, October 27, 2006 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L10	enhance near export near5 (mRNA$ or RNA$) near20 (retrovir$ or adenovir$ or lentivir$ or herpesvir$ or viral or virus or viruses)	2	L10
L9	enhance near export near5 (mRNA$ or RNA$) near20 (retrovir$ or adenovir$ or lentivir$ or herpesvir$)	0	L9
L8	mRNA near processing near enhancer	24	L8
L7	PPE near20 (retrovir$ or adenovir$ or lentivir$ or herpesvir$)	8	L7
L6	mRNA near5 processing near5 enhancer near50 (retrovir$ or adenovir$ or lentivir$ or herpesvir$)	1	L6
L5	mRNA near5 processing near5 enhancer	56	L5
L4	tat near10 (fused or fusion$ or substitut$) near10 HTLV-1	0	L4

L3	tat near10 (fused or fusion$ or substitut$)	1211	L3
L2	tat near10 (fused or fusion$ or substitut$) near10 Tax	1	L2
L1	tat near10 (fused or fusion$ or substitut$) Tax	28068	L1

END OF SEARCH HISTORY

PALM INTRANET

Day : Friday
Date: 10/27/2006

Time: 15:31:26

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
harms	jerome	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Friday
Date: 10/27/2006

Time: 15:31:26

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
splitter	gary	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Friday
Date: 10/27/2006

Time: 15:31:26

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	**First Name**	
eakle	kurt	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

PALM INTRANET

Day : Friday
Date: 10/27/2006

Time: 15:31:26

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
bremel	robert	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#12	Search **inducible retroviral promoter and tax and tat and wpre**	15:59:27	0
#11	Search **inducible retroviral promoter and tax and tat**	15:58:16	1
#10	Search **inducible retroviral promoter and tax**	15:58:11	39
#9	Search **tat tax chimera**	15:57:08	1
#8	Search **tat tax hybrid**	15:56:39	6
#1	Search **tat fusion tax**	15:54:32	8

Clear History

```
      Set   Items  Description
      ---   -----  -----------
? set hi ;set hi
HILIGHT set on as ''
HILIGHT set on as ''
? begin 5,6,55,154,155,156,312,399,biotech,biosci
>>>          44 is unauthorized
```

```
      Set  Items  Description
      ---  -----  -----------
? s induc? (5n) retrovir? (5n) promoter?
Processing
Processed  10 of  41 files ...
Processing
Completed processing all files
        14170972  INDUC?
          697262  RETROVIR?
         1321776  PROMOTER?
      S1     296  INDUC? (5N) RETROVIR? (5N) PROMOTER?
? s s1 and tax
             296  S1
           90442  TAX
      S2       6  S1 AND TAX
? s s2 and tat
               6  S2
           72043  TAT
      S3       3  S2 AND TAT
? s s1 and (WPRE or woodchuck)
             296  S1
             574  WPRE
            7826  WOODCHUCK
      S4       2  S1 AND (WPRE OR WOODCHUCK)
? s s4/3/1-2
>>>Invalid syntax
? d s4/3/1-2
      Display 4/3/1     (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

  142192342    CA: 142(11)192342h    PATENT
  Inducible mammalian protein expression system comprising a retroviral
  promoter and a promoter-activating protein
  INVENTOR(AUTHOR): Harms, Jerome S.; Splitter, Gary A.; Eakle, Kurt A.;
Bremel, Robert D.
  LOCATION: USA
  PATENT: U.S. Pat. Appl. Publ. ; US 20050026288 A1  DATE: 20050203
  APPLICATION: US 2004763976 (20040123) *US 2003PV442103 (20030123)
  PAGES: 117 pp.  CODEN: USXXCO  LANGUAGE: English
  PATENT CLASSIFICATIONS:
    CLASS:  435456000; C12N-015/86A

                                - end of record -
?
      Display 4/3/2     (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2006 The Thomson Corp. All rts. reserv.

0362159  DBR Accession No.: 2005-07863    PATENT
New inducible gene expression system comprising a first vector
    comprising at least one retroviral promoter, at least one
    factor inducing the retroviral promoter, and at least
    one gene product, useful for expressing genes and proteins - plasmid,
    cosmid or virus vector-mediated retro virus promoter gene transfer and
    expression in host cell for protein and gene expression and gene
    therapy
AUTHOR: HARMS J S;  SPLITTER G A;  EAKLE K A;  BREMEL R D
PATENT ASSIGNEE: HARMS J S;  SPLITTER G A;  EAKLE K A;  BREMEL R D  2005
PATENT NUMBER: US 20050026288  PATENT DATE: 20050203  WPI ACCESSION NO.:
    2005-141386  (200515)
PRIORITY APPLIC. NO.: US 763976  APPLIC. DATE: 20040123
NATIONAL APPLIC. NO.: US 763976  APPLIC. DATE: 20040123
```

LANGUAGE: English

- end of record -

```
? s Tax (5n) (fused or fusion or fusions) (5n) tat
          90442  TAX
         375242  FUSED
        1350350  FUSION
          80283  FUSIONS
          72043  TAT
      S5     13  TAX (5N) (FUSED OR FUSION OR FUSIONS) (5N) TAT
? rd s5

>>>Duplicate detection is not supported for File 391.

>>>Records from unsupported files will be retained in the RD set.
      S6      4  RD S5  (unique items)
? d s6/3/1-4
      Display 6/3/1     (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2006 The Thomson Corporation. All rts. reserv.

0012499960   BIOSIS NO.: 200000218273
Human T-cell leukemia virus type 1 Tax shuttles between functionally
  discrete subcellular targets
AUTHOR: Burton Molly; Upadhyaya Cherrag D; Maier Bernhard; Hope Thomas J;
  Semmes O John (Reprint)
AUTHOR ADDRESS: Department of Microbiology, University of Virginia School
  of Medicine, Jordan Hall 7-89, Charlottesville, VA, 23060, USA**USA
JOURNAL: Journal of Virology  74 (5): p2351-2364 March, 2000 2000
MEDIUM: print
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

                                  - end of record -
?
      Display 6/3/2     (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 2006 Dialog. All rts. reserv.

10597877   PMID: 7474143
  Selective infection of human T-lymphotropic virus type 1
(HTLV-1)-infected cells by chimeric human immunodeficiency viruses
containing HTLV-1 tax response elements in the long terminal repeat.
  Lin H C; Bodkin M; Lal R B; Rabson A B
  Department of Molecular Genetics and Microbiology, Robert Wood Johnson
Medical School, University of Medicine and Dentistry of New Jersey,
Piscataway, USA.
  Journal of virology (UNITED STATES)  Nov 1995,  69  (11)  p7216-25,
ISSN 0022-538X--Print   Journal Code: 0113724
  Contract/Grant No.: AI30901; AI; NIAID
  Publishing Model Print
  Document type: Journal Article
  Languages: ENGLISH
  Main Citation Owner: NLM
  Record type: MEDLINE; Completed

                                  - end of record -
?
      Display 6/3/3     (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.
```

142192342 CA: 142(11)192342h PATENT
Inducible mammalian protein expression system comprising a retroviral promoter and a promoter-activating protein
INVENTOR(AUTHOR): Harms, Jerome S.; Splitter, Gary A.; Eakle, Kurt A.; Bremel, Robert D.
LOCATION: USA
PATENT: U.S. Pat. Appl. Publ. ; US 20050026288 A1 DATE: 20050203
APPLICATION: US 2004763976 (20040123) *US 2003PV442103 (20030123)
PAGES: 117 pp. CODEN: USXXCO LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: 435456000; C12N-015/86A

- end of record -

?
Display 6/3/4 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.

0362159 DBR Accession No.: 2005-07863 PATENT
New inducible gene expression system comprising a first vector comprising at least one retroviral promoter, at least one factor inducing the retroviral promoter, and at least one gene product, useful for expressing genes and proteins - plasmid, cosmid or virus vector-mediated retro virus promoter gene transfer and expression in host cell for protein and gene expression and gene therapy
AUTHOR: HARMS J S; SPLITTER G A; EAKLE K A; BREMEL R D
PATENT ASSIGNEE: HARMS J S; SPLITTER G A; EAKLE K A; BREMEL R D 2005
PATENT NUMBER: US 20050026288 PATENT DATE: 20050203 WPI ACCESSION NO.: 2005-141386 (200515)
PRIORITY APPLIC. NO.: US 763976 APPLIC. DATE: 20040123
NATIONAL APPLIC. NO.: US 763976 APPLIC. DATE: 20040123
LANGUAGE: English

- end of record -

?
? d s6/9/1-2
Display 6/9/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

0012499960 BIOSIS NO.: 200000218273
Human T-cell leukemia virus type 1 Tax shuttles between functionally discrete subcellular targets
AUTHOR: Burton Molly; Upadhyaya Cherrag D; Maier Bernhard; Hope Thomas J; Semmes O John (Reprint)
AUTHOR ADDRESS: Department of Microbiology, University of Virginia School of Medicine, Jordan Hall 7-89, Charlottesville, VA, 23060, USA**USA
JOURNAL: Journal of Virology 74 (5): p2351-2364 March, 2000 2000
MEDIUM: print
ISSN: 0022-538X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

ABSTRACT: Human T-cell leukemia virus type 1 (HTLV-1) Tax is a nuclear protein with striking pleiotropic functionality. We recently demonstrated

-more-

?
Display 6/9/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

that Tax localizes to a multicomponent nuclear speckled structure (Tax speckled structure (TSS)). Here, we examine these structures further and

identify a partial overlap of TSS with transcription hot spots. We used a strategy of directed expression via fusion proteins to determine if these transcription sites are the subtargets within TSS required for Tax function. When ***fused*** to human immunodeficiency virus type 1 (HIV-1) Tat, the resulting Tat-Tax fusion protein displayed neither a Tat-like nor a Tax-like pattern but rather was targeted specifically to the transcription subsites. The Tat-Tax fusion was able to activate both the HIV-1 long terminal repeat (LTR) and the HTVL-1 LTR at the same level as the individual component; thus, targeting proteins to transcription hot spots was compatible with both ***Tax*** and ***Tat*** transcription function. In contrast, the fusion with HIV-1 Rev, Rev-Tax, resulted in a pattern of expression that was largely Rev-like (nucleolar and cytoplasmic). The reduced localization of Rev-Tax to transcription sites was reflected in a 10-fold drop in activation of the HTLV-1 LTR. However,

-more-

?

Display 6/9/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

there was no loss in the ability of Tax to activate via NF-kappaB. Thus, NF-kappaB-dependent Tax function does not require targeting of Tax to these transcription sites and suggests that activation via NF-kappaB is a cytoplasmic function. Selective mutation of the nuclear localization signal site in the Rev portion resulted in retargeting of Rev-Tax to TSS and subsequent restoration of transcription function, demonstrating that inappropriate localization preceded loss of function. Mutation of the nuclear export signal site in the Rev portion had no effect on transcription, although the relative amount of Rev-Tax in the cytoplasm was reduced. Finally, in explaining how Tax can occupy multiple subcellular sites, we show that Tax shuttles from the nucleus to the cytoplasm in a heterokaryon fusion assay. Thus, pleiotropic functionality by Tax is regulatable via shuttling between discrete subcellular compartments.

DESCRIPTORS:
MAJOR CONCEPTS: Molecular Genetics--Biochemistry and Molecular Biophysics

-more-

?

Display 6/9/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

; Infection
BIOSYSTEMATIC NAMES: Hominidae--Primates, Mammalia, Vertebrata, Chordata, Animalia; Retroviridae--DNA and RNA Reverse Transcribing Viruses, Viruses, Microorganisms
ORGANISMS: HeLa cell line (Hominidae); human T-cell leukemia virus type 1 (Retroviridae)
ORGANISMS: PARTS ETC: cytoplasm; nucleolus
COMMON TAXONOMIC TERMS: Animals; Chordates; Humans; Mammals; Primates; Vertebrates; DNA and RNA Reverse Transcribing Viruses; Microorganisms; Viruses
CHEMICALS & BIOCHEMICALS: Tax proteins; fusion proteins
MISCELLANEOUS TERMS: pleiotropy; subcellular compartments; transcription; transcription hot spots; transcription subsites
CONCEPT CODES:
33506 Virology - Animal host viruses
02508 Cytology - Human
10064 Biochemistry studies - Proteins, peptides and amino acids

-more-

?

Display 6/9/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)

10506 Biophysics - Molecular properties and macromolecules
10508 Biophysics - Membrane phenomena
11108 Anatomy and Histology - Microscopic and ultramicroscopic anatomy
36006 Medical and clinical microbiology - Virology
12502 Pathology - General
13012 Metabolism - Proteins, peptides and amino acids
31500 Genetics of bacteria and viruses
32000 Microbiological apparatus, methods and media
BIOSYSTEMATIC CODES:
86215 Hominidae
03305 Retroviridae

- end of record -

?
Display 6/9/2 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)

10597877 PMID: 7474143
Selective infection of human T-lymphotropic virus type 1 (HTLV-1)-infected cells by chimeric human immunodeficiency viruses containing HTLV-1 tax response elements in the long terminal repeat.
Lin H C; Bodkin M; Lal R B; Rabson A B
Department of Molecular Genetics and Microbiology, Robert Wood Johnson Medical School, University of Medicine and Dentistry of New Jersey, Piscataway, USA.
Journal of virology (UNITED STATES) Nov 1995, 69 (11) p7216-25, ISSN 0022-538X--Print Journal Code: 0113724
Contract/Grant Number: AI30901; AI; NIAID
Publishing Model Print
Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: MEDLINE; Completed

-more-

?
Display 6/9/2 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)

Subfile: INDEX MEDICUS; AIDS/HIV; Toxbib
Previous studies have suggested that the human immunodeficiency virus long terminal repeat (HIV LTR) enhancer/promoter sequences contribute to the replication ability of HIV in different T-cell lines; mutation of these sequences can alter HIV tropism. We have utilized site-specific mutagenesis to generate variants of HIV that exhibit specific tropism for human T-lymphotropic virus type 1 (HTLV-1) Tax-expressing CD4+ T cells. The wild-type HIV LTR NF-kappa B and Sp1 sites in an infectious molecular clone of HIV type 1 were replaced with sequences derived from the 21-bp Tax response elements (TRE) from the HTLV-1 LTR to generate TRE-containing chimeric HIVs (TRE-HIVs). The TRE-HIVs exhibit selective replication and cell killing in HTLV-infected human CD4+ T cells, but not in HTLV-negative T cells. Transient transfections suggested that Tax-TRE interactions could account for the observed replication specificity. The TRE-containing HIV LTRs were synergistically activated by the HIV Tat and HTLV-1 Tax transactivators. These results demonstrate that it is possible to specifically target HIV replication and cytotoxicity to HTLV-1+, CD4+ human

-more-

?
Display 6/9/2 (Item 1 from file: 154)

DIALOG(R)File 154:MEDLINE(R)
(c) format only 2006 Dialog. All rts. reserv.
T cells, on the basis of Tax-TRE interactions, and provide a model for the development of specific, cytotoxic, retroviral gene therapy vectors for HTLV-1-infected cells based on alterations of the LTR transcriptional regulatory elements. They also suggest that HIV Tat can cooperate with heterologous transcriptional activators, such as Tax, which act through upstream binding sites without directly binding to DNA.
Descriptors: *Gene Products, tat--metabolism--ME; *Gene Products, tax --metabolism--ME; *HIV--physiology--PH; *HIV Long Terminal Repeat; *Human T-lymphotropic virus 1--genetics--GE; *Human T-lymphotropic virus 1 --physiology--PH; *Regulatory Sequences, Nucleic Acid; *Repetitive Sequences, Nucleic Acid; *Virus Replication; Base Sequence; CD4-Positive T-Lymphocytes; Cell Line; Cell Survival; Chimera; Chloramphenicol O-Acetyltransferase--biosynthesis--BI; Gene Products, tat--biosynthesis--BI ; Gene Products, tax--biosynthesis--BI; Gene Products, tax--genetics--GE; HIV--genetics--GE; Humans; Kinetics; Molecular Sequence Data; Plasmids; Recombinant Fusion Proteins--biosynthesis--BI; Research Support, Non-U.S. Gov't; Research Support, U.S. Gov't, P.H.S.; Restriction Mapping;

-more-

?
Display 6/9/2 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
(c) format only 2006 Dialog. All rts. reserv.
Transfection
CAS Registry Number: 0 (Gene Products, tat); 0 (Gene Products, tax); 0 (Plasmids); 0 (Recombinant Fusion Proteins)
Enzyme Number: EC 2.3.1.28 (Chloramphenicol O-Acetyltransferase)
Record Date Created: 19951201
Record Date Completed: 19951201

- end of record -

```
? s s1 and pseudotyp?
            296  S1
          13362  PSEUDOTYP?
      S7     19  S1 AND PSEUDOTYP?
? s s7 and tax
             19  S7
          90442  TAX
      S8      0  S7 AND TAX
? s s1 and RNA (n) export?
            296  S1
        3941311  RNA
         260647  EXPORT?
           3371  RNA(N)EXPORT?
      S9      4  S1 AND RNA (N) EXPORT?
? e au=harms, jerome

Ref   Items  Index-term
E1        2  AU=HARMS, JEANNE MCLAIN
E2        1  AU=HARMS, JEFFREY D.
E3        2 *AU=HARMS, JEROME
E4        4  AU=HARMS, JEROME S
E5       18  AU=HARMS, JEROME S.
E6        2  AU=HARMS, JEROME SCOTT
E7        2  AU=HARMS, JF
E8        1  AU=HARMS, JL
E9        1  AU=HARMS, JM
E10       5  AU=HARMS, JOACHIM
E11       1  AU=HARMS, JOAN YUKINO
E12       1  AU=HARMS, JOCHEN

          Enter P or PAGE for more
```

```
? e au=harms jerome

Ref    Items   Index-term
E1         5  *AU=HARMS JEROME
E2        49   AU=HARMS JEROME S
E3        16   AU=HARMS JF
E4         3   AU=HARMS JH
E5         2   AU=HARMS JHK
E6         6   AU=HARMS JJ
E7         1   AU=HARMS JK
E8         5   AU=HARMS JL
E9        13   AU=HARMS JM
E10        2   AU=HARMS JOCHEN
E11       61   AU=HARMS JOERG
E12       23   AU=HARMS JOERG M

          Enter P or PAGE for more
? e au=splitter, gary

Ref    Items   Index-term
E1        66   AU=SPLITTER, GA
E2        24   AU=SPLITTER, GA*
E3        12  *AU=SPLITTER, GARY
E4        24   AU=SPLITTER, GARY A
E5        88   AU=SPLITTER, GARY A.
E6         1   AU=SPLITTER, GARY ALLEN
E7         3   AU=SPLITTER, J. L.
E8        25   AU=SPLITTER, J. S.
E9         1   AU=SPLITTER, JACKIE LEE GOMER
E10        1   AU=SPLITTER, JANET L.
E11        1   AU=SPLITTER, JANET L. J.
E12        1   AU=SPLITTER, JANET LENA JANSSEN

          Enter P or PAGE for more
? e au=splitter gary

Ref    Items   Index-term
E1         1   AU=SPLITTER G.S.
E2       163   AU=SPLITTER GA
E3        47  *AU=SPLITTER GARY
E4       178   AU=SPLITTER GARY A
E5         1   AU=SPLITTER GS
E6         2   AU=SPLITTER H
E7         1   AU=SPLITTER H W
E8         5   AU=SPLITTER J L
E9         4   AU=SPLITTER J S
E10        1   AU=SPLITTER J.L.
E11        2   AU=SPLITTER JL
E12        2   AU=SPLITTER JS

          Enter P or PAGE for more
? e au=eakle, kurt

Ref    Items   Index-term
E1         6  *AU=EAKLE, KURT
E2         6   AU=EAKLE, KURT A
E3        15   AU=EAKLE, KURT A.
E4         4   AU=EAKLE, KURT ANDREW
E5         3   AU=EAKLE, MELISSA
E6         1   AU=EAKLE, N
E7         2   AU=EAKLE, N.
E8         2   AU=EAKLE, NORA
E9         4   AU=EAKLE, R. F.
E10        1   AU=EAKLE, RF
```

```
E11        1  AU=EAKLE, SUSAN D.
E12        1  AU=EAKLE, T. W

          Enter P or PAGE for more
? e au=eakle kurt

Ref    Items  Index-term
E1         0 *AU=EAKLE KURT
E2         8  AU=EAKLE KURT A
E3         2  AU=EAKLE M.
E4         4  AU=EAKLE MELISSA
E5         3  AU=EAKLE N
E6         5  AU=EAKLE S
E7         4  AU=EAKLE S D
E8         1  AU=EAKLE S.
E9         2  AU=EAKLE S.D.
E10        2  AU=EAKLE SD
E11        4  AU=EAKLE STEPHAN
E12        6  AU=EAKLE T W

          Enter P or PAGE for more
? e au=bremel, robert

Ref    Items  Index-term
E1        18  AU=BREMEL, RD
E2         3  AU=BREMEL, RD*
E3         3 *AU=BREMEL, ROBERT
E4        10  AU=BREMEL, ROBERT D
E5        69  AU=BREMEL, ROBERT D.
E6         2  AU=BREMEL, ROBERT DUANE
E7         1  AU=BREMELL D
E8         2  AU=BREMELL D.
E9         5  AU=BREMELL DANIEL
E10      152  AU=BREMELL T
E11       56  AU=BREMELL T.
E12        2  AU=BREMELL THOMAS

          Enter P or PAGE for more
? e au=bremel robert

Ref    Items  Index-term
E1        25  AU=BREMEL R.D.
E2        49  AU=BREMEL RD
E3         9 *AU=BREMEL ROBERT
E4        41  AU=BREMEL ROBERT D
E5         1  AU=BREMEL, D.
E6        15  AU=BREMEL, D. H.
E7         1  AU=BREMEL, D. R.
E8         1  AU=BREMEL, DAVID H
E9         2  AU=BREMEL, DAVID HERBERT
E10        1  AU=BREMEL, R
E11       87  AU=BREMEL, R. D.
E12        1  AU=BREMEL, R.-D.

          Enter P or PAGE for more
?
```